Release notes for ENDF/B Development dec-089_Ac_227 evaluation

October 13, 2016

- `fizcon` Warnings:

  1. FIZCON apparently has a bug in its calculation of log(FT) values that causes it to have trouble with nearly stable nuclei
     MAT=3427, MF= 8, MT=457 (1): FT value OK

     ```
     ERROR(S) FOUND IN MAT=3427, MF= 8, MT=457
         ERROR CALCULATING BETA SPECTRUM INTEGRAL
     ```

  2. FIZCON apparently has a bug in its calculation of log(FT) values that causes it to have trouble with nearly stable nuclei
     MAT=3427, MF= 8, MT=457 (2): FT value OK

     ```
     ERROR(S) FOUND IN MAT=3427, MF= 8, MT=457
         FT VALUE TOO SMALL
     ```

  3. FIZCON apparently has a bug in its calculation of log(FT) values that causes it to have trouble with nearly stable nuclei
     MAT=3427, MF= 8, MT=457 (3): FT value OK

     ```
     ERROR(S) FOUND IN MAT=3427, MF= 8, MT=457
         FT= 0.00000E+00  E= 6.90000E+03  I=   68
     ```